

ABSTRACT

Allocation of bandwidth to a link which is remotely displaced from a server is described. The link need not directly connected to the server. The server includes a process to assign a portion of the bandwidth to at least one application group; and count packets
5 belonging to the application group that pass through the server. The server can be a VPN server that authenticates packets. Each application group includes packets that share a pre-defined configuration. Accordingly, the server combines bandwidth management and packet authentication with little overhead.

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10